29/03	 10	L
Application No.		

29/63	- 100
Application No.	

(1) OWNER: Name LOS Charles.	Las Karales Islate La Ton		
(2) LOCATION OF WELL: County Island	- NE 1 5W Sec 10 TE	5n., r	З E w.м.
Bearing and distance from section or subdivision corner			
(3) PROPOSED USE: Domestic 🗆 Industrial 🗀 Municipal 🗀	(10) WELL LOG:		
Class III Irrigation Test Well Other	Formation: Describe by color, character, size of materia show thickness of aquifers and the kind and nature of stratum penetrated, with at least one entry for each c	l and stru the materi hange of :	cture, and al in each formation.
(4) TYPE OF WORK: Owner's number of well (if more than one)	MATERIAL	FROM	TO
New well Method: Dug Bored Deepened Cable M Driven	Clan - Brown	0	6
Deepened □ Cable ★ Driven □ □ Reconditioned □ Rotary □ Jetted □	T:10 -Brown/61.	6_	24
(E) DIMERICIONS	7 0		4.50
(5) DIMENSIONS: Diameter of well inches. Drilled 95 ft Depth of completed well 95 ft.	Sand Gravel -15:0WA	24	68
(6) CONSTRUCTION DETAILS:	Sind - Brown, water bearing	68	70
Casing installed: 6 " Diam. from O ft. to 83 ft.	Seed - Gran Fine	70	73
Threaded			
,	Clay - Gray	7.3	25
Perforations: Yes No Type of perforator used	(- 1) - E	7	87
SIZE of perforations in. by in.	3200 = 0120	73	-
perforations from ft. to ft.	Chy - (+10-	87	88
perforations from			
periorations from	Sand - Gray - Fine	88	92
Screens: Yes No 🗆 🔨			
Manufacturer's Name 356.71 Type 57 - n/('5 5746/ Model No	Clay - Gray	92	7.5
Diem 6" Slot size 10 from 88 ft. to 13 ft.			
Diam. 6 Slot size / from 83 ft. to 88 ft.		 	
Gravel packed: Yes No Size of gravel:			
Gravel placed from ft. to ft.			
Surface seal: Yes No D To what depth? 18 ft. Material used in seal 13 C A T 5 7 . T 6			
Did any strata contain unusable water? Yes No			ļ
Type of water? Depth of strata		 	
Method of sealing strata off		 	
(7) PUMP: Manufacturer's Name Flint & Walling Type: Sminglible HP 2		-	
(a) THE PROPERTY LANG-surface elevation		+	
above mean sea level		1	
Artesian pressure lbs. per square inch Date			
Artesian water is controlled by. (Cap, valve, etc.)		Ī	
		<u> </u>	<u> </u>
(9) WELL TESTS: Drawdown is amount water level is lowered below static level	Work started 10 198 . Completed 10	126	19 8.7.
Was a pump test made? Yes No I If yes, by whom? T. O. Vield: 2.9 sal/min, with 2.7 ft. drawdown after 4 hrs.	WELL DRILLER'S STATEMENT:		
Yield: 22 gal./min. with 27 ft. drawdown after 7 nrs.	This well was drilled under my jurisdiction	and this	report is
0 0 0	true to the best of my knowledge and belief.		•
Recovery data (time taken as zero when pump turned off) (water level measured from well top to water level) Time Water Level Time Water Level Time Water Level	NAME Cable Tool Well D.	:///	260.
0 76'-8'4" lash 66 15 mm 48-4"	my coth A. 1/5	(Type of	Co. He
15 14 72-0 5 min 52-6 30 min 99-0"	Address 5 / 6 - 1 / 1 / 2	/	1.5.91.1.J.I.S
Date of test	[Signed] Jack w. Kickendo		
Bailer test 20 gal/min, with 11. ft. drawdown after hrs.	(Well Driller)	/	د دوس
Artesian flow	License No. 083 Date 10/	30	, 1987.
	1		

The Department of Ecology does NOT Warranty the Data and/or the Information on this Well Report.



Location marked on air photo (please attach)

Well Tagging Form

《大型》中华生学

Unique Well Tag No: AGA534 RECORD VERIFICATION (check one) Well Report available (please attach this form to the well report and submit it to the Ecology Regional Office near vou) Verification inconclusive Well Report not available WELLOWNERSHIP IE DIEEERENT FROMWELLREPORT First Name CHUECH OF J C OF LATTERDAY _ Last Name 11165-13 Street Address State -LOCATION OF WELL JE DIFFERENT FROM WELL REPORTS County FOR AGENCY USE ONLY **GPS** Latitude W122" Topographic Map Longitude_N48° Survey - 4 5 SOUTH OF WELL HEAD Computer generated Elevation at land surface ______feet/meters (circle one) Digital Altimeter Topographic Map Other_ Additional information, if available. Location marked on topographic map (please attach)

				A STATE OF THE STA	Sandridos - ~ Antirosta
	FOR A	GENCY US	ONLY		·
	WELLC	HARACTE	RISTICS :		
Physical Description of well (tnc well		ICEFE STR	DUCTURE
WALL WELL CASINO		CAPOEL NV.P	CHACE TO	M WEZZ	
NO HOUSING - WELL	HEAD SITS IN TO	HE SE SIDE O	F LOT, OVER	in rosmes (D	IFFICULT
Location of Well identification	•				
		1 -	ė		
Was supplemental tag ne	eded for ease of ident	ifying well?	Yes	No No	
If yes where was tag placed	?	**			
D . C . B . /	Scale 1 24	4 000 (1"=2,000')			
E F G	4	e location of the well	within the Section b	y drawing a dot at	that point
M L : K : J	SECTION				-a-150
N P Q F	2				
İ					
COMMENTS			~		
FOR ECOLO	GY WATER	RESOURC	ES PROG	RAM ONL	Ϋ́
			_		
Water Right #		Date Issue	d		
Circle One Application	Permit	Certificate	Claim	Exempt	